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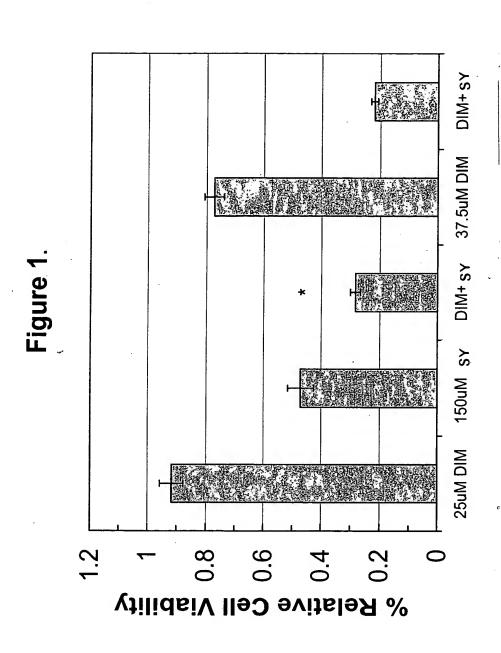
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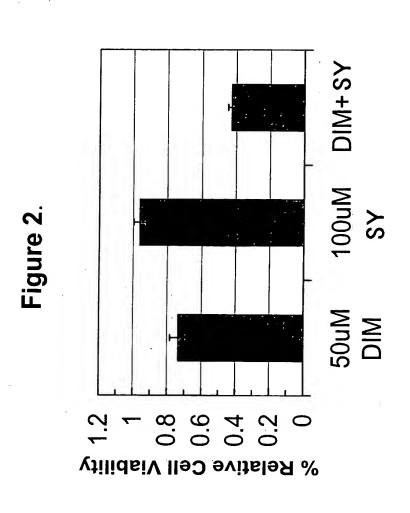
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Apoptosis-Promoting Effects of DIM and Silybin (SY) in

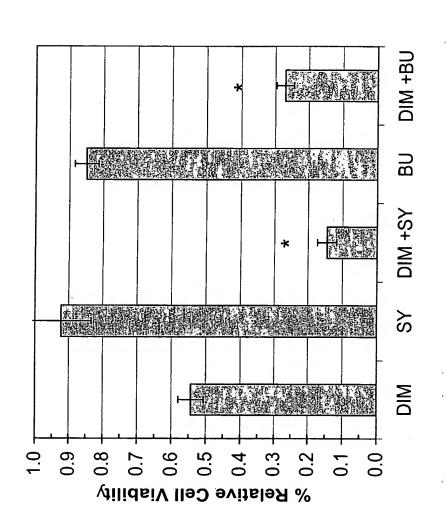
Cervical Cancer Cells (C33A



Apoptosis-Promoting Effects of DIM and Silybin (SY)

in HPV-Transformed Cervical Cancer Cells (CaSki)

Figure 3.



Apoptosis-Promoting Effects of DIM, Silybin (SY)

and Sodium Butryate (BU) in HPV-Transformed Cervical

Cancer Cells (CaSki)